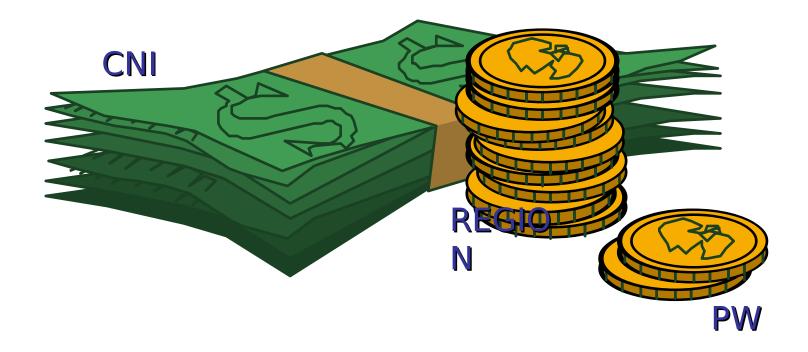
# Installation Real Property Budgeting

#### BUDGET WORKSHOP





### **BRUCE CROCKER**

LANTNAVFACENGC OM CODE BE11BC

> DSN 262 - 4629 COMM. (757)

NOREO146,29 VIRGINAX - 4715 CROCKERBD@efdlant.navfac.n

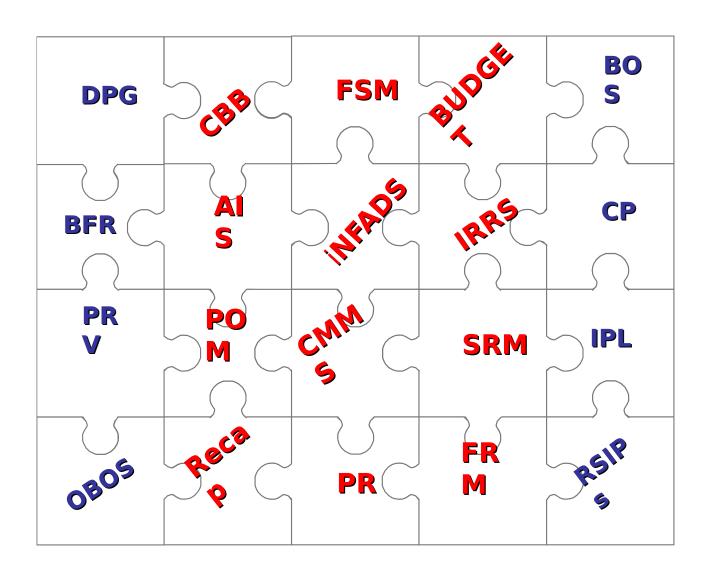




### Iny do I have to do all this stuff, anyway?

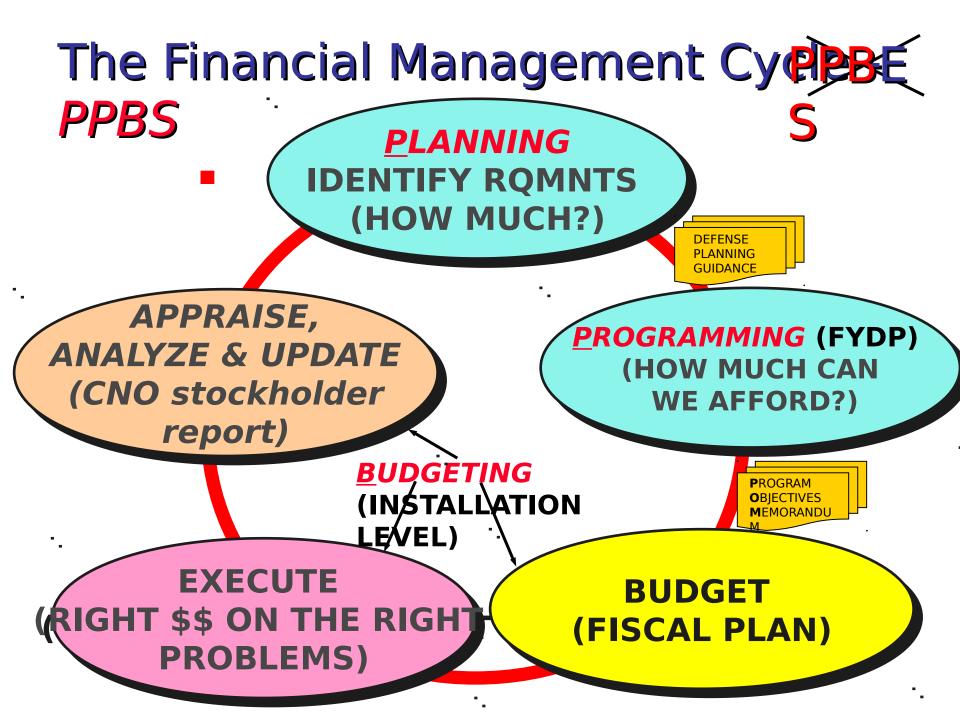


### By the end of this workshop (hopefully) ...



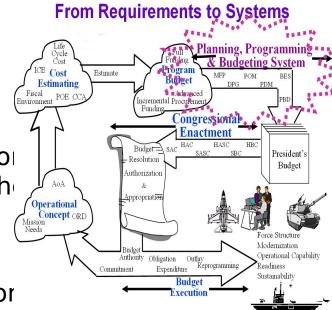
### The Way Andrew Der, CNI, IMWG 11-13 Sept. 2003

- "Our top leadership has turned 180 degrees with respect to installations...we have been discovered"
- "With the realization we are part of combat power, there is the expectation that we will have it all solved by tonight"
- "Our backshop has gotten unwieldly and too large. Our job one job is to de-layer the establishment"
- We have "a McDonald's mentality 24 hours a day whatever they want. Just in case mentality is going to kill us...link installation readiness with operational readiness. Have to find out what you really need "
- "We are going to do more with less"
- "Changing culture is about acting not about talking"
- "It is OK to come up with business processes to save resources it is your duty"
- "To go back and look at prior year financials and use that to program for the future is like driving 90 MPH with your eyes fixed on the rear view mirror"



### The future of Planning, Programming and Budgeting in DoD

- Resource and attons tied to performance goals established during the planning process
- Resource decisions based on performance outcomes, risk and cost
- Resource decisions based on total program cost
- Ability to plan and resource by capability
- Streamlined planning, programming and budgeting cycle
- More accurate resource estimates tied to robust cost modeling techniques
- Timely and consistent information available for decision-making at all levels of the
- Performance evaluated continuously with exception- based analysis
- Real time and accurate fund status information



### What is a budget?

- 1.) Expression, in financial terms, of a <u>plan</u> to execute the organization's program objectives for a specified period of time. 2.) an instrument of <u>planning</u>, performance measurement, decision-making and management control as well as a statement of priorities.
- Success based on agreement of budget contents and a cooperative commitment to the <u>plan</u> by the C.O./Region Commander, Comptroller, and PW Management personnel.
- Good budget = good spending plan for the upcoming Fiscal Year

### Objective: Credibility at the budget table

- PW spends AT LEAST 50% of station's \$\$; Budget backup/justification is essential
- Must be able to answer your Region's questions
- Zero based; start from scratch each year
- It's your budget. If you're not preparing it; find out who is and take it over
- Cannot be prepared in a vacuum

### **Basic References**

- Region inst 7xxx.x latest Region Budget Instruction
- Budget Guidance Memoranda guidance & inflation factors http://navweb.secnav.navy.mil/nhbs but you need password
- OPNAVINST 11010.34 CNO AIS instr. and 14258Z JUN 96 msg (revised Critical Criteria)
- CNI/Region AIS inst. or annual guidance
- OPNAVINST 11010.23 Year end Execution Report guidance

### Basic References cont'd.

- OPNAVINST XXXXX S/RM POLICY FOR NAVY FACILITIES MANAGEMENT
- OPNAVINST 11000.16A CH-1 9 Dec. 1998 -Command Responsibility for Shore Activity Land & Facilities
  - CO responsible for requirements identification, budgeting for correction, execution of work, annual reporting of condition, economic maintenance .....
- Most instructions available at http://neds.nebt.daps.mil but most in various stages of update



### Basic References cont'd.

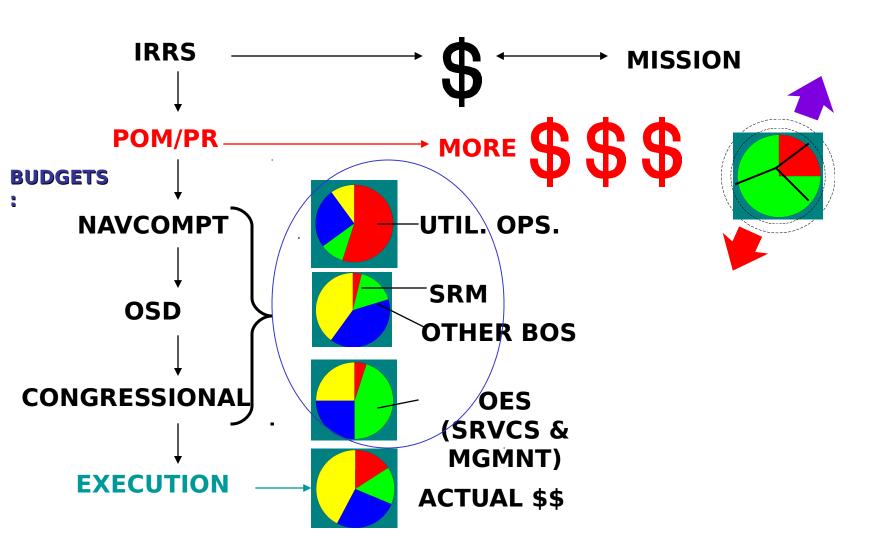
- Facilities Sustainment Model (FSM) -
- Facilities Recapitalization Metric (FRM) –
- DoD Facilities Pricing Guide -
  - All above available at www.ACQ.OSD.MIL/IE/IRM.HTM Click on "IR&M" middle of page
- Installation Readiness Reporting System
  - www.RKENG.COM/IRRS (to be moved to NITC)
- Another SRM site:
  - www.whitestoneresearch.com/secure/definition.php



# Claimant/Region Responsibilities Sudget Guidance/Exhs.

- Feb-Apr Determine Activity Resource Distr.
- Mar-May Conduct Budget Workshop?
- Mar Mid-year Review (now-year funds)
- Apr-May Assist Activities Budget Prep.
- Jun Prepare FMB (NAVCOMPT) Budget
- Aug/Sep? Input to POM Issue Papers/BAM (CP)
- Sep Prepare OSD Budget
- Nov/Dec Prepare Year-end Execution
- Sept-Nov Finalize/Submit AIS data; Final IRRS
- Dec Prepare Presidential Budget

### Planning, Programming and Budgeting System



# POM/PR Issues - Source of Help

FY- 06/07 Budget
Package

FY-04 FY-05 FY-06 FY-07

Prior CurrentBudget Budge Year Year t

Year+

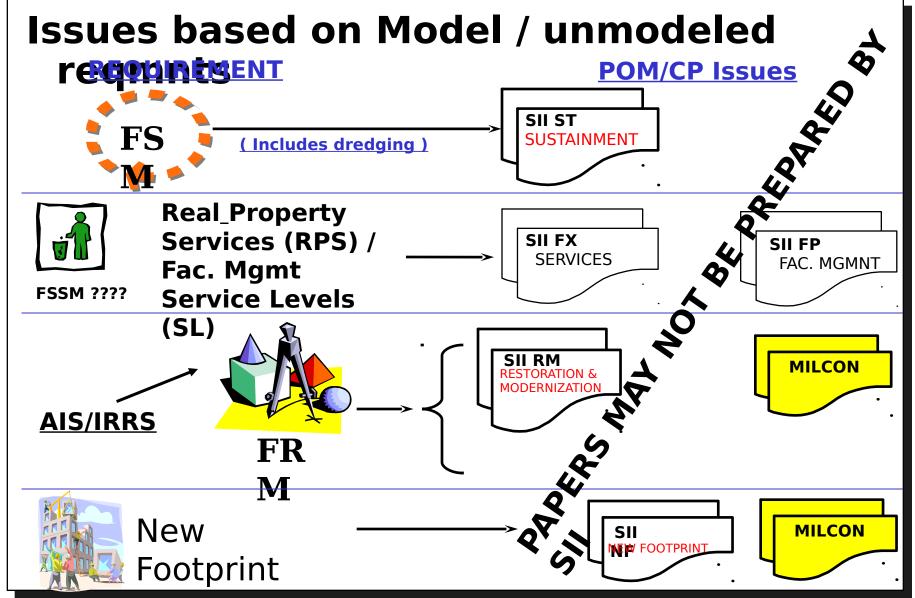
1

FYDP FY-2013 FY-2012 FY-2011 FY-2010 FY-2009 (FY-2008 POM/PR)

Resource Bank

One chance each year to sell your needs

### **POM/CP Interfaces**



### Generic Service Levels (SL)

- SL-1 Installation possesses the required resources and expertise to execute its <u>full</u> mission (full quantity and quality requirement).
- SL-2 Installation possesses the required resources and expertise to execute <u>most</u> of its mission (with degradation in both quantity and quality).
- SL-3 Installation possesses the required resources and expertise to execute <u>many</u>, <u>but not all</u> portions of its mission (with degradation in both quantity and quality).
- SL-4 Installation <u>requires additional resources and/or</u> <u>training</u> to execute its mission but may be directed to execute portions of its mission with resources on hand.

## Capabilities Based Budgeting -CBB

- Zero-based analysis annually; past funding <u>not</u> a factor
- Visibility of outputs & service levels for \$ invested
- Displays what programs do / where \$ go
- Aligns with same output based process across entire PPBS spectrum
  - Performance Models/CP/POM/Budget
     Formulation/Budget Execution/Stockholders' Report
- Helps identify and describe risks/impacts
- Helps ID where \$ most critically needed

### Capabilities Based SRM Budget

Budget Requirements derived from FSM and FRM (Budget)

Funding:

**Funding:** 

- E/S Calls consistent year to year unless major demo or new const.
   Analyze for variation from NAVFAC 3 hrs/call avg.
- SJOs Review scopes & estimates annually; cancel "blank checks"
- Minors/Specifics requires estimates (detailed for Specifics)
- Overhead planned funding IAW MEO, Functionality Assessment or other recent staffing study?

### CNI/REGION Funding:

Special Projects for major work
 all require valid scope &
 Engineering estimates.

### **Budget Terminology**

- Installation Management Accounting Project (IMAP)
  - Business Areas
  - Functions
  - Sub-Functions (SFAs)
- Special Interest Item (SII) / Special Interest Code (SIC)
- Cost Account Number (CAN)/Code (CAC)
- Investment Category (IC)
- BA, AG/SAG, Function/Subfunction
- BOS, OBOS, SRM

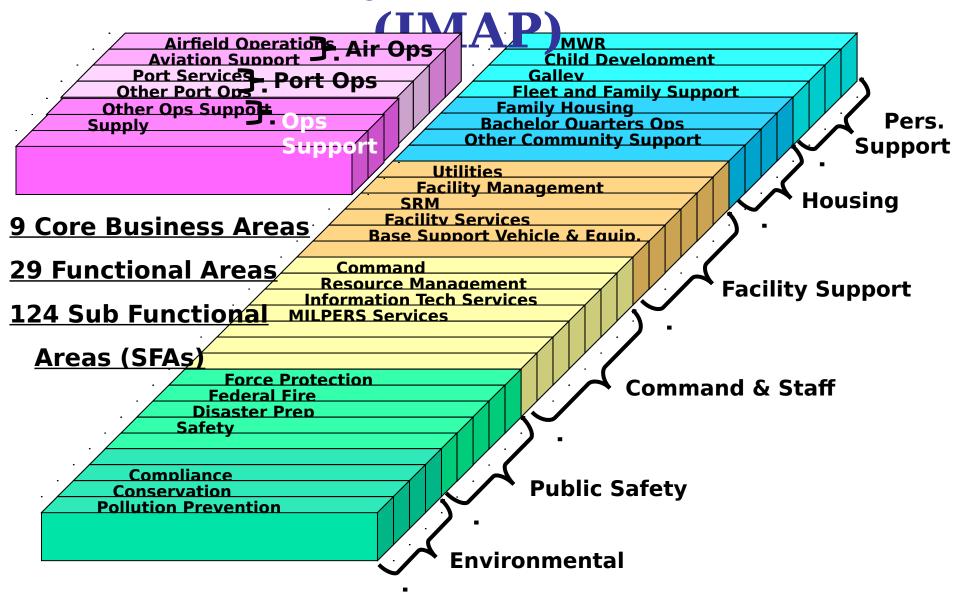
See IMAP 2003 Handout

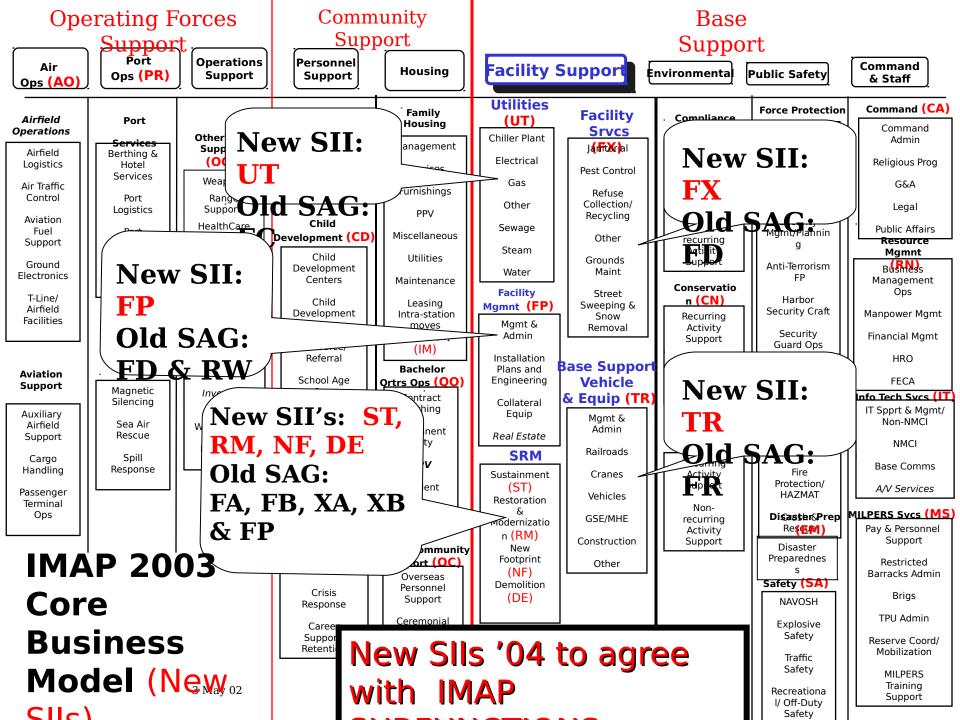
# THE SHORE ESTABLISHMENT (IMAP) CORE BUSINESS MORELOPERANG SUPPORT (BOS)

- All the Business Areas (top line) on IMAP
- SUSTAINMENT, RESTORATION & MODERNIZATION (SRM)
  - Function under <u>Facility Support</u> Business Area
  - Subfunctions (SFAs) are shown in the boxes under each function
- OTHER BASE OPERATING SUPPORT (OBOS)
  - All boxes other than SRM

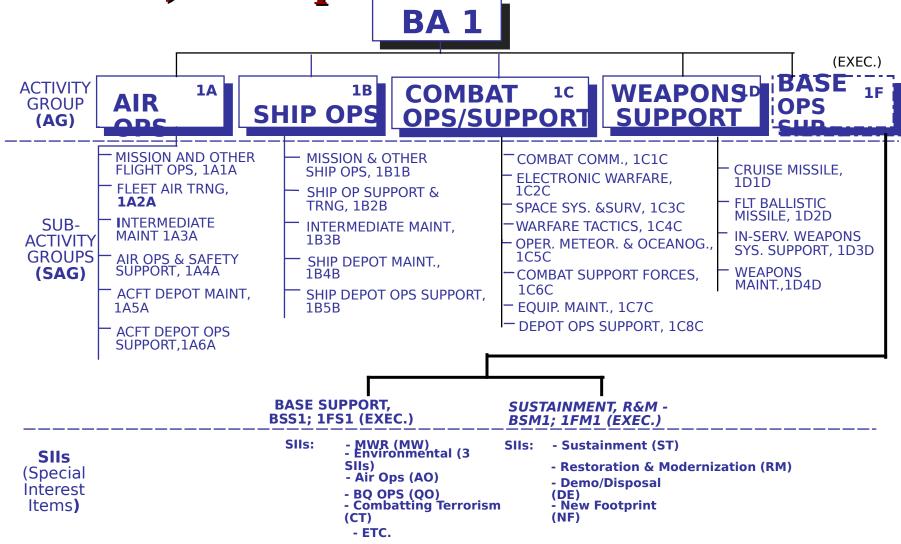
$$BOS = OBOS + SRM$$

### **What Navy Installations Do**





Budget Restrict BAG People Acting People Patrict BAG People Patrict BA



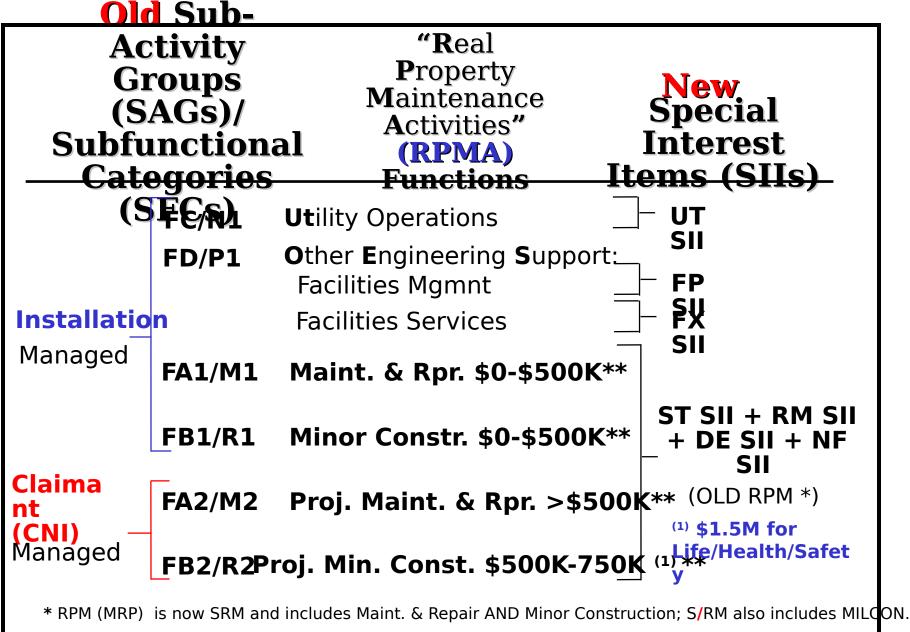
#### New SII's/SIC's (\* Former OB

SII)

- AO Air Ops \*
- PR Port Ops \*
- OO Other Ops \*
- SP Supply Ops \*
- CD Child Development
- FS Family Service Ctr
- GL Galley \*
- MW Morale, Welfare, Rec
- OC Other Community Support
- QO Quarters Operations
- IM Interstation Moves \*
- TR Transport. Vehicles \*
- FP Facilities MGT \*
- FX Facilities Services \*
- **UT Utilities \***

- EC Environ. Compliance
- CN Environ, Conservation
- PP Pollution Prevention
- EM Emergency Mgt \*
- FI Federal Fire \*
- CT Comb. Terrorism (BSS )
- SA Safety \*
- CA Command Administration \*
- IT Information Technology \*
- MS MILPERS Services \*
- RN Resource Mgt / FECA \*
- ST Sustainment
- RM Restoration & Modern.
- DE Demolition
- NF New Footprint





<sup>\*\*</sup> Limits are CNI thresholds; Region limits may be lower.

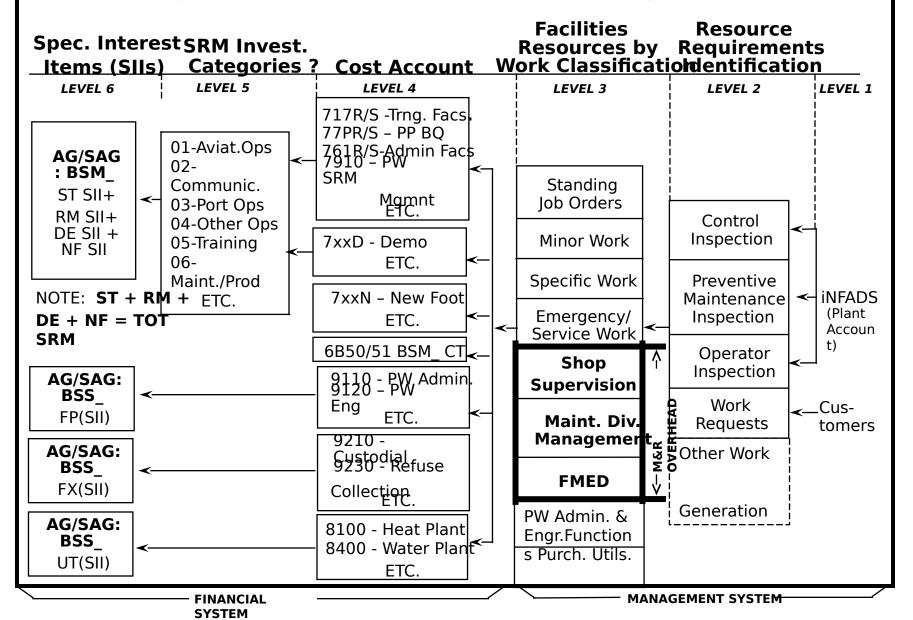


### TYPICAL LINE OF NAVY ACCOUNTING:

JOB **APPROPRIATION ORDER** (1804 is O&MN) **NUMBER SUBALLOTMEN** (usually **OBJECT CLASS TRANSACTION** not (all zero except TYPE CODE standard) IBOP) 17 9 1804 11M0 000 62271 0 000179 2D 000000 622719RAE99E **AAA UIC BUDGE** GENERALLY, LAST 6 DIGITS **SUBHEA OF STARS** HOLDE DOC. NO.

SRM Budget Building **CATEGORY** INVEBIOC **COST** CODE CATEGOR ACCOUNT (CCN) (IC) (CAC) (Prime **STATUS STILL UNDECIDED** 78PS or R 85110 Roads and Other Roads **Pavements SRM IC14? Real Estate &** 85120 Ground **Vehicular Bridges Improvement** Structures 78SS or R 87110 Ground **Storm Sewer Improvement** ETC. Structures 87210 15? Security/Perim. Fences/Walls See NAVFAC P-72 ETC. 83+ for complete mapping ETC. 1,000+

#### Integrated Facilities Management and B



#### CCN - FAC - BC - CG - FC Relationship (Ex

Basic Cat.

**Facility Class Cat. Group** 

**Facility** 

**CAT CODE** 

Analysis Category (FC) - 8 + 1 (CG) + / - 40(BC) +/-120(CCN) - approx. 1000 1111 FIXED WING R/W | 111-10 R/W FIXED WING **COMING FY-05:** 111 **NEW SRM CACs? AIRFIELD R/W** 1111-15 R/W ROTARY WING will feed CGs 1112 ROT WING LNDG 111-20 HELO PAD 112 AIRFLD TAXI 1121 TAXIWAY 112-10 TAXIWAY 113-20 ACFT PARK APRON 11 AIRFIELD 113-40 ACFT ACCESS APR **PVMT 116**-35 ARMING PAD 1 OPS & TRNG 113 AIRFLD APRN 1131 ACFT APRON **116** 50 TOWWAY **FACILITIES** 116/55 ORDNANCE PAD **116**-56 COMBAT ORD AREA 1161 CMPS CAL PAD 116-20 ACFT CMPS CAL 116 OTHR AIRFLD L163 ACFT WASH PAD 116-10 ACFT WASH PVMT **PVMT** 1164 MISC AFLD PVM 116-40, 42, 45, 60, 65 CG 12 Facility Class 1 **1167 ACFT RINSE FAC** 116-15 ACFT RINSE FAC Also Includes CGs 12 - 17 **CG 17** 

### Management Indicators (National Data Bases :



Condition of Assets



AIS / IRRS

**BUDGET** 

What you have (Value in \$)

What's wrong (Problems in \$)

How you PLAN to correct in \$)

Facility Condition Index (FCI) = AIS / PRV \* LOW IS GOOD

**API Replaced by Deferred Sustainment =** 

\* CPV used priostof Preamnt minus Sustainment Funding

Target is 0



# WHERE DO I SPEND THE





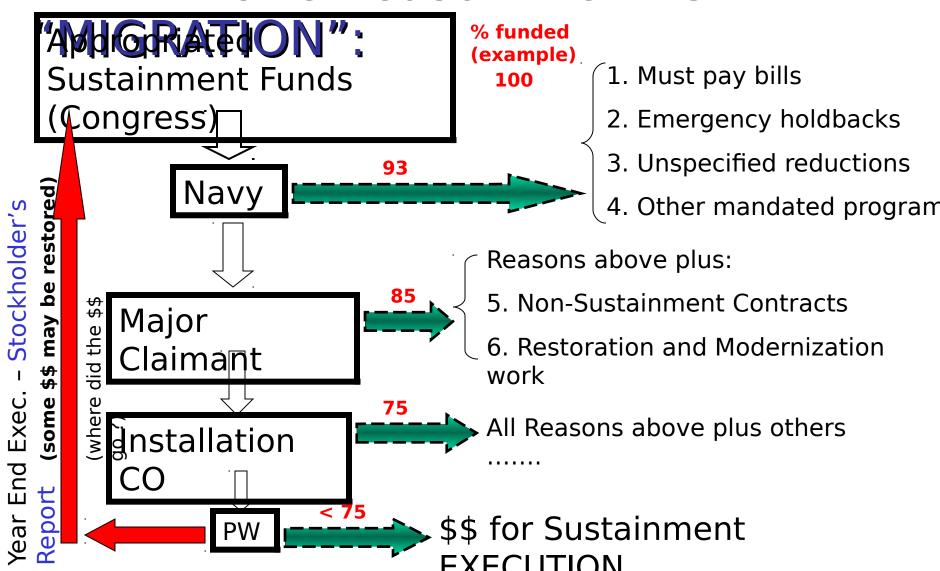
CNO HAS PROVIDED GUIDANCE.....

SOME

# SRM Programming Guidance

- sustaniitent: Yestmentostrategy 6 (93% for '04; 90% for '05)
- R&M: Eliminate all Q3/Q4 IRRS ratings by 2010; Achieve 67 year recap by FY-08 2010
- DEMO: Reduce inventory by 1.6M SF per year through 2010
- NEW FOOTPRINT: Eliminate all N3/N4 IRRS Quantity (N) ratings by 2010 (may impacted by AT/FP requirements)

### TARGETS MAY BE UNOBTAINABLE; One Reason: FUNDS



Financial Management

#### ENTRY LEVEL COURSES 9

- •Introduction to Navy Financial and Managerial Accounting (FMA)
- Principles of Navy Budgeting (PNB)
- Fundamentals of the Navy

Working Capital Fund (NWCF)://www.nfmc.navy.mil/ENTRYLEV.htm

Also, CNO N6 Tutorial (needs updations) and needs updations are updated and needs up





### Sustainment, Restoration Codernization





FR M